		Future Flight [Desian
		2003 Mathem	
		Academic Star	ndards
Minnesota Mathematics			
Grade 6			
Activity/Lesson	State	Standards	
Air Transportation Problem	MN	MA.6.IV.A.1	Collect, organize and represent categorical and numerical data with tables and bar graphs.
Aircraft Design			Predict the position and orientation of simple geometric shapes under transformations such as reflections, rotations and
Problem	MN	MA.6.V.A.2	translations.
		Future Flight I	Design The state of the state o
		2003 Mathem	atics
Academic Standards			
Minnesota Mathematics			
Grade 8			
Activity/Lesson	State	Standards	
Aircraft Design			Predict the position and orientation of simple three-dimensional geometric shapes under transformations such as reflections, rotations
Problem	MN	MA.8.V.A.2	and translations.